Journal of Neuroimmunology, 22 (1989) 261–263
Elsevier

Author Index (Vol. 22)

Agha, N., see Butter, C. (22) 11
Anastasopoulos, E., see Baxevanis, C.N. (22) 177
Anastasopoulos, E., see Baxevanis, C.N. (22) 23
Andrade-Mena, C.E.
Inhibition of lipopolysaccharide-induced α/β-interferon synthesis by dopamine and the dopamine-1 agonist fenoldopam (22) 47
Antia, N.H., see Mehta, R. (22) 149
Antoniou, A.V., see Butter, C. (22) 11
Arata, L., see Leonardi, A. (22) 19
Arsenis, P., see Baxevanis, C.N. (22) 177
Arsenis, P., see Baxevanis, C.N. (22) 23

Barbaria, J., see Varriale, S. (22) 31
Baxevanis, C.N., Reclos, G.J., Arsenis, P., Anastasopoulos, E., Katsiyiannis, A., Lymberi, P., Matikas, N. and Papamichail, M.
Decreased expression of HLA-DR antigens on monocytes in patients with multiple sclerosis (22) 177
Baxevanis, C.N., Reclos, G.J., Servis, C., Anastasopoulos, E., Arsenis, P., Katsiyiannis, A., Matikas, N., Lambris, J.D. and Papamichail, M.
Peptides of myelin basic protein stimulate T lymphocytes from patients with multiple sclerosis (22) 23
Benjamin, D.S., see Duby, A.D. (22) 63
Benveniste, E.N., see Whitaker, J.N. (22) 157
Béraud, E., see Varriale, S. (22) 31
Bernard, D., see Varriale, S. (22) 31
Bettinzioli, M., see Capra, R. (22) 41
Bieger, D., see White, S.R. (22) 211
Bino, G., see Leonardi, A. (22) 19
Birdi, T.J., see Mehta, R. (22) 149
Bourdette, D.N., Vandenbark, A.A., Hashim, G., Whitham, R.H. and Offner, H.
T cell lines selected with synthetic peptides are highly encephalitogenic in SJL/J mice (22) 255
Brady, R.O., see Möller, J.R. (22) 55
Brandli, D., see Varriale, S. (22) 31
Butter, C., Healey, D.G., Agha, N., Wilcox, C.E., Antoniou, A.V. and Turk, J.L.
The localisation of fibrin, fibronectin and class II major histocompatibility complex antigen in the spinal cord in chronic relapsing experimental allergic encephalomyelitis (22) 11
Buurman, W.A., see Weber, W.E.J. (22) 1
Buzbee, T.M., see Simmons, R.D. (22) 77

Callegaro, L., see Presti, D. (22) 233
Campbell, A.K., see Scolding, N.J. (22) 169
Canonica, G.W., see Leonardi, A. (22) 19
Capra, R., Mattioli, F., Vignolo, L.A., Bettinzioli, M., Cattaneo, R. and Franceschini, F.
Absence of a correlation between T lymphocyte subsets and clinical activity in relapsing-remitting multiple sclerosis (22) 41
Caria, M., see Leonardi, A. (22) 19
Cattaneo, R., see Capra, R. (22) 41
Compston, D.A.S., see Scolding, N.J. (22) 169
Coyle, P.K.
Molecular analysis of IgA in multiple sclerosis (22) 83
Cvetković, D.H., see Kržalić, L.J.D. (22) 193

Daverat, P., Geffard, M. and Orgogozo, J.-M.
Identification and characterization of anti-conjugated azelaic acid antibodies in multiple sclerosis (22) 129
Duby, A.D., Weiner, H.L., Benjamin, D.S., Seidman, J.G. and Hafler, D.A.
Sequestration of virus-specific T cells in the cerebrospinal fluid of a patient with varicella zoster viral meningoencephalitis (22) 63

Fallis, R.J., Raine, C.S. and McFarlin, D.E.
Chronic relapsing experimental allergic encephalomyelitis in SJL mice following the adoptive transfer of an epitope-specific T cell line (22) 93
Farinelli, M., see Leonardi, A. (22) 19
Franceschini, F., see Capra, R. (22) 41
Frith, S., see Scolding, N.J. (22) 169

Gautam, A.M. and Glynn, P.
Lewis rat lymphoid dendritic cells can efficiently present homologous myelin basic protein to encephalitogenic lymphocytes (22) 113
Geffard, M., see Daverat, P. (22) 129
Glynn, P., see Gautam, A.M. (22) 113
Goldfarb, S.J., see Jubelt, B. (22) 223
Golstein, M.M., see Varriale, S. (22) 31
Goodin, R., see Whitaker, J.N. (22) 157
Goodman, A.D., Jacobson, S. and McFarland, H.F.
Virus-specific cytotoxic T lymphocytes in multiple sclerosis: a normal mumps virus response adds support for a distinct impairment in the measles virus response (22) 201

Hafler, D.A., see Duby, A.D. (22) 63
Harel, D., see Miller, A. (22) 69
Hart, M.N., see Joseph, J. (22) 241
Hashim, G., see Bourdette, D.N. (22) 255
Healey, D.G., see Butter, C. (22) 11

Jacobson, S., see Goodman, A.D. (22) 201
Janavs, J.L., see Jubelt, B. (22) 223
Johnson, D., see Möller, J.R. (22) 55

0165-5728/89/$03.50 © 1989 Elsevier Science Publishers B.V. (Biomedical Division)

Joseph, J., Knobler, R.L., Lublin, F.D. and Hart, M.N.
Differential modulation of MHC class I antigen expression on mouse brain endothelial cells by MHV-4 infection (22) 241
Jubelt, B., Ropka, S.L., Goldfarb, S.J. and Janavs, J.L.
Anti-thymocyte serum delays clearance of poliovirus from the mouse central nervous system (22) 223

Katsiyiannis, A., see Baxevanis, C.N. (22) 177
Katsiyiannis, A., see Baxevanis, C.N. (22) 23
Kerman, R.H., see Nath, A. (22) 143
Kimball, E.S. and Raffa, R.B.
Obligatory role of B cells and adherent accessory cells in the transfer of a defect in morphine-mediated antinociception in C57BL/6J-bg/bg (beige-J) mice (22) 185
Knobler, R.L., see Joseph, J. (22) 241
Kržalić, L.J.D., Nedeljković, D.R., Cvetković, D.H. and Skender, M.K.
Serum lipids and demyelination in experimental allergic encephalomyelitis induced by the increased encephalitogenicity of myelin basic protein given with galactocerebroside (22) 193

Lahat, N., see Miller, A. (22) 69
Lambris, J.D., see Baxevanis, C.N. (22) 23
Langvad, E., see Somnier, F.E. (22) 123
Laor, A., see Miller, A. (22) 69
Laurenzi, M.A., see Persson, M.A.A. (22) 135
Lavi, E., Suzumura, A., Murray, E.M., Silberberg, D.H. and Weiss, S.R.
Induction of MHC class I antigens on glial cells is dependent on persistent mouse hepatitis virus infection (22) 107
Leonardi, A., Arata, L., Bino, G., Caria, M., Farinelli, M., Parodi, C., Scudeletti, M. and Canonica, G.W.
Functional study of T lymphocyte responsiveness in patients with dementia of the Alzheimer type (22) 19
Linington, C., see Scolding, N.J. (22) 169
Linthicum, D.S., see Simmons, R.D. (22) 77
Lublin, F.D., see Joseph, J. (22) 241
Lymberi, P., see Baxevanis, C.N. (22) 177

Marcus, D.M., see Presti, D. (22) 233
Matikas, N., see Baxevanis, C.N. (22) 177
Matikas, N., see Baxevanis, C.N. (22) 23
Mattioli, F., see Capra, R. (22) 41
McFarland, H.F., see Goodman, A.D. (22) 201
McFarlin, D.E., see Fallis, R.J. (22) 93
Mehta, R., Birdi, T.J. and Antia, N.H.
Effect of *Mycobacterium leprae*-infected Schwann cells and their supernatant on lymphocyte neuroglia interaction (22) 149
Miller, A., Harel, D., Laor, A. and Lahat, N.
Cimetidine as an immunomodulator in the treatment of herpes zoster (22) 69
Möller, J.R., Johnson, D., Brady, R.O., Tourtellotte, W.W. and Quarles, R.H.
Antibodies to myelin-associated glycoprotein (MAG) in the cerebrospinal fluid of multiple sclerosis patients (22) 55
Morgan, B.P., see Scolding, N.J. (22) 169
Murray, E.M., see Lavi, E. (22) 107

Nath, A., Wolinsky, J.S. and Kerman, R.H.
Effect of cyclosporine on rubella virus-specific immune responses in chronic progressive multiple sclerosis (22) 143
Nedeljković, D.R., see Kržalić, L.J.D. (22) 193

Offner, H., see Bourdette, D.N. (22) 255
Orgogozo, J.-M., see Daverat, P. (22) 129

Papamichail, M., see Baxevanis, C.N. (22) 177
Papamichail, M., see Baxevanis, C.N. (22) 23
Parodi, C., see Leonardi, A. (22) 19
Persson, M.A.A., Laurenzi, M.A. and Vranjesevic, D.
Extended repertoire of specific antibodies in CSF of patients with subacute sclerosing panencephalitis compared to those with multiple sclerosis: anti-bacterial antibodies are also increased (22) 135
Presti, D., Callegaro, L., Toffano, G. and Marcus, D.M.
Lack of suppression by gangliosides of humoral or cellular immunity in vivo (22) 233

Quarles, R.H., see Möller, J.R. (22) 55

Raffa, R.B., see Kimball, E.S. (22) 185
Raine, C.S., see Fallis, R.J. (22) 93
Reclos, G.J., see Baxevanis, C.N. (22) 177
Reclos, G.J., see Baxevanis, C.N. (22) 23
Ropka, S.L., see Jubelt, B. (22) 223

Samathanam, G., see White, S.R. (22) 211
Scolding, N.J., Frith, S., Linington, C., Morgan, B.P., Campbell, A.K. and Compston, D.A.S.
Myelin-oligodendrocyte glycoprotein (MOG) is a surface marker of oligodendrocyte maturation (22) 169
Scudeletti, M., see Leonardi, A. (22) 19
Seidman, J.G., see Duby, A.D. (22) 63
Servis, C., see Baxevanis, C.N. (22) 23
Silberberg, D.H., see Lavi, E. (22) 107
Simmons, R.D., Buzbee, T.M. and Linthicum, D.S.
Methysergide, a serotonin antagonist, does not inhibit the expression of autoimmune encephalomyelitis in the rabbit (22) 77
Skender, M.K., see Kržalić, L.J.D. (22) 193
Somnier, F.E. and Langvad, E.
Plasma exchange with selective immunoadsorption of anti-acetylcholine receptor antibodies (22) 123
Sparks, B.E., see Whitaker, J.N. (22) 157
Suzumura, A., see Lavi, E. (22) 107

Toffano, G., see Presti, D. (22) 233
Tourtellotte, W.W., see Möller, J.R. (22) 55
Turk, J.L., see Butter, C. (22) 11

Vandenbark, A.A., see Bourdette, D.N. (22) 255
Varriale, S., Béraud, E., Brandli, D., Barbaria, J., Golstein, M.M. and Bernard, D.

Regulation of experimental autoimmune encephalomyelitis. Specificity of the 'recovery-associated' suppressor cells (22) 31
Vignolo, L.A., see Capra, R. (22) 41
Vranjesevic, D., see Persson, M.A.A. (22) 135
Vyas, D., see White, S.R. (22) 211

Walker, D.P., see Whitaker, J.N. (22) 157
Weber, W.E.J. and Buurman, W.A.
In vitro functional blocking of myelin basic protein-specific cytolytic human T lymphocyte clones by immunosuppressive drugs and monoclonal antibodies (22) 1
Weiner, H.L., see Duby, A.D. (22) 63
Weiss, S.R., see Lavi, E. (22) 107
Whitaker, J.N., Sparks, B.E., Walker, D.P., Goodin, R. and Benveniste, E.N.
Monoclonal idiotypic and anti-idiotypic antibodies produced by immunization with peptides specified by a region of human myelin basic protein mRNA and its complement (22) 157
White, S.R., Vyas, D., Bieger, D. and Samathanam, G.
Monoamine-containing fiber plexuses in the spinal cord of guinea pigs during paralysis, recovery and relapse stages of chronic relapsing experimental allergic encephalomyelitis (22) 211
Whitham, R.H., see Bourdette, D.N. (22) 255
Wilcox, C.E., see Butter, C. (22) 11
Wolinsky, J.S., see Nath, A. (22) 143

Journal of Neuroimmunology, 22 (1989) 264–268
Elsevier

Subject Index (Vol. 22)

Adoptive transfer
Morphine; B cell; Antinociception, defective; (Beige mouse) (Kimball, E.S. (22) 185)

Alzheimer's disease
Dementia; Autologous mixed lymphocyte reaction (Leonardi, A. (22) 19)

Anti-acetylcholine receptor antibody
Plasma exchange; Immunoadsorption, selective; Myasthenia gravis (Somnier, F.E. (22) 123)

Antibody
Chronic relapsing experimental allergic encephalomyelitis; Class II major histocompatibility complex; Fibronectin; Fibrin; (Guinea pig) (Butter, C. (22) 11)

Multiple sclerosis; Cerebrospinal fluid; Serum; Myelin-associated glycoprotein (Möller, J.R. (22) 55)

Azelaic acid; Multiple sclerosis; (Specificity); (Remitting-relapsing form) (Daverat, P. (22) 129)

Antibody, murine monoclonal
Monoclonal antibody; Idiotypic antibody; Anti-idiotypic antibody; Myelin basic protein, human; Immunization; Peptide (Whitaker, J.N. (22) 157)

Antibody, specific
IgG subclass; Multiple sclerosis; Subacute sclerosing panencephalitis (Persson, M.A.A. (22) 135)

Antibody synthesis
Ganglioside; Immunosuppression; Cellular immunity (Presti, D. (22) 233)

Antigen processing/presentation
Myelin basic protein; Experimental autoimmune encephalomyelitis; Dendritic cell (Gautam, A.M. (22) 113)

Anti-idiotypic antibody
Monoclonal antibody; Idiotypic antibody; Antibody, murine monoclonal; Myelin basic protein, human; Immunization; Peptide (Whitaker, J.N. (22) 157)

Antinociception, defective
Morphine; Adoptive transfer; B cell; (Beige mouse) (Kimball, E.S. (22) 185)

Anti-T cell monoclonal antibody
Myelin basic protein; T cell clone; Interferon-γ; Cytotoxicity; Prednisolone; Cyclosporin A (Weber, W.E.J. (22) 1)

Anti-thymocyte serum, delayed clearance
Poliovirus, central nervous system; T cell proliferation; T-independent antibody (Jubelt, B. (22) 223)

Autoimmunity
Galactocerebroside; Lipid hapten; Myelin basic protein; Experimental allergic encephalomyelitis; Cholesterol ester; Free cholesterol (Kržalić, L.J.D. (22) 193)

Autologous mixed lymphocyte reaction
Alzheimer's disease; Dementia (Leonardi, A. (22) 19)

Azelaic acid
Antibody; Multiple sclerosis; (Specificity); (Remitting-relapsing form) (Daverat, P. (22) 129)

Basic protein-specific T cell line
Experimental autoimmune encephalomyelitis; Encephalitogenic epitope; (SJL/J mouse) (Bourdette, D.N. (22) 255)

B cell
Morphine; Adoptive transfer; Antinociception, defective; (Beige mouse) (Kimball, E.S. (22) 185)

Catecholamine
Encephalomyelitis; Experimental allergic encephalomyelitis; Serotonin; Substance P; Monoamine (White, S.R. (22) 211)

Cellular immunity
Ganglioside; Immunosuppression; Antibody synthesis (Presti, D. (22) 233)

Cerebral endothelial cell
Mouse hepatitis virus type 4; Major histocompatibility complex class I antigen; Flow cytometry (Joseph, J. (22) 241)

Cerebrospinal fluid
Multiple sclerosis; Antibody; Serum; Myelin-associated glycoprotein (Möller, J.R. (22) 55)

T cell, virus-specific; Varicella zoster viral meningoencephalitis; (Human) (Duby, A.D. (22) 63)

Cholesterol ester
Autoimmunity; Galactocerebroside; Lipid hapten; Myelin basic protein; Experimental allergic encephalomyelitis; Free cholesterol (Kržalić, L.J.D. (22) 193)

Chronic relapsing experimental allergic encephalomyelitis
Antibody; Class II major histocompatibility complex; Fibronectin; Fibrin; (Guinea pig) (Butter, C. (22) 11)

0165-5728/89/$03.50 © 1989 Elsevier Science Publishers B.V. (Biomedical Division)

Class II major histocompatibility complex
Chronic relapsing experimental allergic encephalomyelitis; Antibody; Fibronectin; Fibrin; (Guinea pig) (Butter, C. (22) 11)

Cyclosporin A
Myelin basic protein; T cell clone; Interferon-γ; Cytotoxicity; Prednisolone; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

Rubella virus; Multiple sclerosis; Immunity (Nath, A. (22) 143)

Cytotoxicity
Myelin basic protein; T cell clone; Interferon-γ; Prednisolone; Cyclosporin A; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

Cytotoxic T lymphocyte
Multiple sclerosis; Mumps virus; Measles virus (Goodman, A.D. (22) 201)

Dementia
Alzheimer's disease; Autologous mixed lymphocyte reaction (Leonardi, A. (22) 19)

Demyelinating disease
Oligodendrocyte culture; Oligodendrocyte maturation; Myelin/oligodendrocyte glycoprotein (Scolding, N.J. (22) 169)

Demyelination, virus-induced
Major histocompatibility complex class I induction; Mouse hepatitis virus, persistent infection; Glial cell (Lavi, E. (22) 107)

Dendritic cell
Myelin basic protein; Experimental autoimmune encephalomyelitis; Antigen processing/presentation (Gautam, A.M. (22) 113)

Dopamine
Fenoldopam; α/β-Interferon, lipopolysaccharide-induced; (Synthesis); (Inhibition) (Andrade-Mena, C.E. (22) 47)

Encephalitogenic epitope
Relapsing experimental allergic encephalomyelitis; Encephalitogenic T cell line (Fallis, R.J. (22) 93)

Experimental autoimmune encephalomyelitis; Basic protein-specific T cell line; (SJL/J mouse) (Bourdette, D.N. (22) 255)

Encephalitogenic peptide
Experimental autoimmune encephalomyelitis; Myelin basic protein; Suppressor cell; Specificity; (Lewis rat) (Varriale, S. (22) 31)

Encephalitogenic T cell line
Relapsing experimental allergic encephalomyelitis; Encephalitogenic epitope (Fallis, R.J. (22) 93)

Encephalomyelitis
Experimental allergic encephalomyelitis; Serotonin; Catecholamine; Substance P; Monoamine (White, S.R. (22) 211)

Experimental allergic encephalomyelitis
Autoimmunity; Galactocerebroside; Lipid hapten; Myelin basic protein; Cholesterol ester; Free cholesterol (Kržalić, L.J.D. (22) 193)

Encephalomyelitis; Serotonin; Catecholamine; Substance P; Monoamine (White, S.R. (22) 211)

Experimental autoimmune encephalomyelitis
Myelin basic protein; Suppressor cell; Encephalitogenic peptide; Specificity; (Lewis rat) (Varriale, S. (22) 31)

Experimental autoimmune neuritis; Methysergide; Vasoactive amine; (Rabbit) (Simmons, R.D. (22) 77)

Myelin basic protein; Antigen processing/presentation; Dendritic cell (Gautam, A.M. (22) 113)

Encephalitogenic epitope; Basic protein-specific T cell line; (SJL/J mouse) (Bourdette, D.N. (22) 255)

Experimental autoimmune neuritis
Experimental autoimmune encephalomyelitis; Methysergide; Vasoactive amine; (Rabbit) (Simmons, R.D. (22) 77)

Fenoldopam
Dopamine; α/β-Interferon, lipopolysaccharide-induced; (Synthesis); (Inhibition) (Andrade-Mena, C.E. (22) 47)

Fibrin
Chronic relapsing experimental allergic encephalomyelitis; Antibody; Class II major histocompatibility complex; Fibronectin; (Guinea pig) (Butter, C. (22) 11)

Fibronectin
Chronic relapsing experimental allergic encephalomyelitis; Antibody; Class II major histocompatibility complex; Fibrin; (Guinea pig) (Butter, C. (22) 11)

Flow cytometry
Cerebral endothelial cell; Mouse hepatitis virus type 4; Major histocompatibility complex class I antigen (Joseph, J. (22) 241)

Free cholesterol
Autoimmunity; Galactocerebroside; Lipid hapten; Myelin basic protein; Experimental allergic encephalomyelitis; Cholesterol ester (Kržalić, L.J.D. (22) 193)

Galactocerebroside
Autoimmunity; Lipid hapten; Myelin basic protein; Experimental allergic encephalomyelitis; Cholesterol ester; Free cholesterol (Kržalić, L.J.D. (22) 193)

Ganglioside
Immunosuppression; Antibody synthesis; Cellular immunity (Presti, D. (22) 233)

Glial cell
Major histocompatibility complex class I induction; Mouse hepatitis virus, persistent infection; Demyelination, virus-induced (Lavi, E. (22) 107)

Herpes zoster infection
Histamine; Neuroimmunology (Miller, A. (22) 69)

Histamine
Herpes zoster infection; Neuroimmunology (Miller, A. (22) 69)

HLA-DR antigen
Monocyte; Multiple sclerosis (Baxevanis, C.N. (22) 177)

Idiotypic antibody
Monoclonal antibody; Anti-idiotypic antibody; Antibody, murine monoclonal; Myelin basic protein, human; Immunization; Peptide (Whitaker, J.N. (22) 157)

IgG subclass
Multiple sclerosis; Subacute sclerosing panencephalitis; Antibody, specific (Persson, M.A.A. (22) 135)

Immunity
Rubella virus; Ciclosporin A; Multiple sclerosis (Nath, A. (22) 143)

Immunization
Monoclonal antibody; Idiotypic antibody; Anti-idiotypic antibody; Antibody, murine monoclonal; Myelin basic protein, human; Peptide (Whitaker, J.N. (22) 157)

Immunoadsorption, selective
Anti-acetylcholine receptor antibody; Plasma exchange; Myasthenia gravis (Somnier, F.E. (22) 123)

Immunosuppression
Ganglioside; Antibody synthesis; Cellular immunity (Presti, D. (22) 233)

Interferon-γ
Myelin basic protein; T cell clone; Cytotoxicity; Prednisolone; Cyclosporin A; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

α / β-Interferon, lipopolysaccharide-induced
Dopamine; Fenoldopam; (Synthesis); (Inhibition) (Andrade-Mena, C.E. (22) 47)

Lipid hapten
Autoimmunity; Galactocerebroside; Myelin basic protein; Experimental allergic encephalomyelitis; Cholesterol ester; Free cholesterol (Kržalić, L.J.D. (22) 193)

Lymphocyte subpopulation
Multiple sclerosis, relapsing-remitting (Capra, R. (22) 41)

Lymphocytotoxic factor
Mycobacterium leprae; Schwann cell; Splenic cell (Mehta, R. (22) 149)

Major histocompatibility complex class I antigen
Cerebral endothelial cell; Mouse hepatitis virus type 4; Flow cytometry (Joseph, J. (22) 241)

Major histocompatibility complex class I induction
Mouse hepatitis virus, persistent infection; Glial cell; Demyelination, virus-induced (Lavi, E. (22) 107)

Measles virus
Multiple sclerosis; Cytotoxic T lymphocyte; Mumps virus (Goodman, A.D. (22) 201)

Methysergide
Experimental autoimmune encephalomyelitis; Experimental autoimmune neuritis; Vasoactive amine; (Rabbit) (Simmons, R.D. (22) 77)

Monoamine
Encephalomyelitis; Experimental allergic encephalomyelitis; Serotonin; Catecholamine; Substance P (White, S.R. (22) 211)

Monoclonal antibody
Idiotypic antibody; Anti-idiotypic antibody; Antibody, murine monoclonal; Myelin basic protein, human; Immunization; Peptide (Whitaker, J.N. (22) 157)

Monocyte
HLA-DR antigen; Multiple sclerosis (Baxevanis, C.N. (22) 177)

Morphine
Adoptive transfer; B cell; Antinociception, defective; (Beige mouse) (Kimball, E.S. (22) 185)

Mouse hepatitis virus, persistent infection
Major histocompatibility complex class I induction; Glial cell; Demyelination, virus-induced (Lavi, E. (22) 107)

Mouse hepatitis virus type 4
Cerebral endothelial cell; Major histocompatibility complex class I antigen; Flow cytometry (Joseph, J. (22) 241)

Multiple sclerosis
Myelin basic protein synthetic peptide; T cell proliferation (Baxevanis, C.N. (22) 23)

Antibody; Cerebrospinal fluid; Serum; Myelin-associated glycoprotein (Möller, J.R. (22) 55)

Secretory IgA; Tears; Saliva (Coyle, P.K. (22) 83)

Azelaic acid; Antibody; (Specificity); (Remitting-relapsing form) (Daverat, P. (22) 129)

IgG subclass; Subacute sclerosing panencephalitis; Antibody, specific (Persson, M.A.A. (22) 135)

Rubella virus; Ciclosporin A; Immunity (Nath, A. (22) 143)

HLA-DR antigen; Monocyte (Baxevanis, C.N. (22) 177)

Cytotoxic T lymphocyte; Mumps virus; Measles virus (Goodman, A.D. (22) 201)

Multiple sclerosis, relapsing-remitting
Lymphocyte subpopulation (Capra, R. (22) 41)

Mumps virus
Multiple sclerosis; Cytotoxic T lymphocyte; Measles virus (Goodman, A.D. (22) 201)

Myasthenia gravis
Anti-acetylcholine receptor antibody; Plasma exchange; Immunoadsorption, selective (Somnier, F.E. (22) 123)

Mycobacterium leprae
Schwann cell; Splenic cell; Lymphocytotoxic factor (Mehta, R. (22) 149)

Myelin-associated glycoprotein
Multiple sclerosis; Antibody; Cerebrospinal fluid; Serum (Möller, J.R. (22) 55)

Myelin basic protein
T cell clone; Interferon-γ; Cytotoxicity; Prednisolone; Cyclosporin A; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

Experimental autoimmune encephalomyelitis; Suppressor cell; Encephalitogenic peptide; Specificity; (Lewis rat) (Varriale, S. (22) 31)

Experimental autoimmune encephalomyelitis; Antigen processing/presentation; Dendritic cell (Gautam, A.M. (22) 113)

Autoimmunity; Galactocerebroside; Lipid hapten; Experimental allergic encephalomyelitis; Cholesterol ester; Free cholesterol (Kržalić, L.J.D. (22) 193)

Myelin basic protein, human
Monoclonal antibody; Idiotypic antibody; Anti-idiotypic antibody; Antibody, murine monoclonal; Immunization; Peptide (Whitaker, J.N. (22) 157)

Myelin basic protein synthetic peptide
T cell proliferation; Multiple sclerosis (Baxevanis, C.N. (22) 23)

Myelin/oligodendrocyte glycoprotein
Oligodendrocyte culture; Oligodendrocyte maturation; Demyelinating disease (Scolding, N.J. (22) 169)

Neuroimmunology
Herpes zoster infection; Histamine (Miller, A. (22) 69)

Oligodendrocyte culture
Oligodendrocyte maturation; Myelin/oligodendrocyte glycoprotein; Demyelinating disease (Scolding, N.J. (22) 169)

Oligodendrocyte maturation
Oligodendrocyte culture; Myelin/oligodendrocyte glycoprotein; Demyelinating disease (Scolding, N.J. (22) 169)

Peptide
Monoclonal antibody; Idiotypic antibody; Anti-idiotypic antibody; Antibody, murine monoclonal; Myelin basic protein, human; Immunization (Whitaker, J.N. (22) 157)

Plasma exchange
Anti-acetylcholine receptor antibody; Immunoadsorption, selective; Myasthenia gravis (Somnier, F.E. (22) 123)

Poliovirus, central nervous system
Anti-thymocyte serum, delayed clearance; T cell proliferation; T-independent antibody (Jubelt, B. (22) 223)

Prednisolone
Myelin basic protein; T cell clone; Interferon-γ; Cytotoxicity; Cyclosporin A; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

Relapsing experimental allergic encephalomyelitis
Encephalitogenic epitope; Encephalitogenic T cell line (Fallis, R.J. (22) 93)

Rubella virus
Ciclosporin A; Multiple sclerosis; Immunity (Nath, A. (22) 143)

Saliva
Secretory IgA; Multiple sclerosis; Tears (Coyle, P.K. (22) 83)

Schwann cell
Mycobacterium leprae; Splenic cell; Lymphocytotoxic factor (Mehta, R. (22) 149)

Secretory IgA
Multiple sclerosis; Tears; Saliva (Coyle, P.K. (22) 83)

Serotonin
Encephalomyelitis; Experimental allergic encephalomyelitis; Catecholamine; Substance P; Monoamine (White, S.R. (22) 211)

Serum
Multiple sclerosis; Antibody; Cerebrospinal fluid; Myelin-associated glycoprotein (Möller, J.R. (22) 55)

Specificity
Experimental autoimmune encephalomyelitis; Myelin basic protein; Suppressor cell; Encephalitogenic peptide; (Lewis rat) (Varriale, S. (22) 31)

Splenic cell
Mycobacterium leprae; Schwann cell; Lymphocytotoxic factor (Mehta, R. (22) 149)

Subacute sclerosing panencephalitis
IgG subclass; Multiple sclerosis; Antibody, specific (Persson, M.A.A. (22) 135)

Substance P
Encephalomyelitis; Experimental allergic encephalomyelitis; Serotonin; Catecholamine; Monoamine (White, S.R. (22) 211)

Suppressor cell
Experimental autoimmune encephalomyelitis; Myelin basic protein; Encephalitogenic peptide; Specificity; (Lewis rat) (Varriale, S. (22) 31)

T cell clone
Myelin basic protein; Interferon-γ; Cytotoxicity; Prednisolone; Cyclosporin A; Anti-T cell monoclonal antibody (Weber, W.E.J. (22) 1)

T cell proliferation
Myelin basic protein synthetic peptide; Multiple sclerosis (Baxevanis, C.N. (22) 23)

Poliovirus, central nervous system; Anti-thymocyte serum, delayed clearance; T-independent antibody (Jubelt, B. (22) 223)

T cell, virus-specific
Cerebrospinal fluid; Varicella zoster viral meningoencephalitis; (Human) (Duby, A.D. (22) 63)

Tears
Secretory IgA; Multiple sclerosis; Saliva (Coyle, P.K. (22) 83)

T-independent antibody
Poliovirus, central nervous system; Anti-thymocyte serum, delayed clearance; T cell proliferation (Jubelt, B. (22) 223)

Varicella zoster viral meningoencephalitis
T cell, virus-specific; Cerebrospinal fluid; (Human) (Duby, A.D. (22) 63)

Vasoactive amine
Experimental autoimmune encephalomyelitis; Experimental autoimmune neuritis; Methysergide; (Rabbit) (Simmons, R.D. (22) 77)